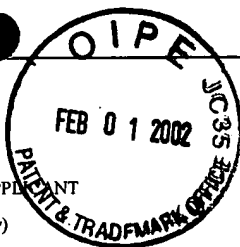


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XQW	AP	Khoury, GF, Chen, CAN, Garland, DE and Stein, C (1992) Intraarticular morphine, bupivacaine, and morphine/bupivacaine for pain control after knee videoarthroscopy. Anesthesiology 77: 263-266
	AQ	Kolesnikov, YA, Jain S, Wilson, R and Pasternak, GW (1996) Peripheral morphine analgesia: Synergy with Central sites and a target of morphine tolerance. J Pharmacol Exp Ther 279(2): 502-506
	AR	Kolesnikov, Y.A. et al. "Peripheral blockade of topical morphine by Ketamine" European Journal of Pharmacology, 1999, 374/2
	AS	Kolesnikov Y. et al. "Topical opioids in mice: Analgesia and reversal of tolerance by a topical N-methyl-D-aspartate antagonist" Journal of Pharmacology and Experimental Therapeutics, (1999) 290(1) 247-252
	AT	Kolesnikov, YA, Pick, CG, Ciszewska, G and Pasternak, GW (1993) Blockade of tolerance to morphine but not to kappa opioids by a nitric oxide synthase inhibitor. Proc Natl Acad Sci USA 90: 5162-5166
	AU	Mays, KS, Lipman, JJ and Schnapp, M. (1987) Local analgesia without anesthesia using peripheral perineural morphine injections. Anesth Analg 66: 417-420
	AV	Pick, CG, Nejat, R and Pasternak, GW (1993) Independent expression of two pharmacologically distinct supraspinal Mu analgesic systems in genetically different mouse strains. J. Pharmacol. Exp. Ther. 265(1): 166-171
	AW	Raja, SN, Dickenson, RE and Johnson, CA (1992) Comparison of postoperative analgesic effects of intraarticular bupivacaine and morphine following arthroscopic knee surgery. Anesthesiology 77: 1143-1147
	AX	Reisine, T. and Pasternak, GW (1996) Opioid analgesics and antagonists. In Goodman & Gilman's: The Pharmacological Basis of Therapeutics, ed. By JG Hardman and LE Limbird, pp 521-556, McGraw-Hill
	AY	Roerig, SC, O'Brien, SM, Fujimoto, JA and Wilcox, GL (1984) Tolerance to morphine analgesia: decreased multiplicative interaction between spinal and supraspinal sites. Brain Res. 308: 360-363
	AZ	Rossi, GC Brown, GP, Leventhal, L. Yang, and Pasternak, GW (1996) Novel Receptor mechanisms for heroin and morphine glucuronide analgesia. Neurosci Lett 216: 1-4
	BA	Stein, C., Schafer, M. and Hassan, AHS (1995) Peripheral opioid receptors. Ann. Med. 27: 219-221
	BB	Trujillo, KA and Akil, H. (1994) Inhibition of opiate tolerance by non-competitive N-methyl-D-aspartate receptor antagonists. Brain Res 633: 178-188
XQW	BC	Zhou, S, Bonasera, L. and Carlton, SM (1996) Peripheral administration of NMDA, AMPA or KA results in pain behaviors in rats. Neuroreport 7: 895-900

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## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
XQW	AA	US 5,635,204	06/03/97	Gevirtz, et al.			

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
XQW	AB	WO 97/10815	03/27/97	WIPO			
XQW	AC	WO 98/31358	07/23/98	WIPO			

## OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

XQW	AD	Barber, A and Gottschlich, R. (1992) Opioid agonists and antagonists: an evaluation of their peripheral actions in inflammation. Med Res Reviews 12(5): 525-562
	AE	Ben-Eliyahu, S., Marek, P. Vaccarino, AL, Mogil, JS, Sternberg, WF and Liebeskind, JC (1992) The NMDA receptor antagonist MK-801 prevents long-lasting non-associative morphine tolerance in the rat. Brain Res. 575: 304-308
	AF	Brown, GP, Yang, K, King, MA, Rossi, GC, Levental, L, Chang, A. and Pasternak, GW (1997) 3-Methoxynaltrexone, a selective heroin.morphine-6 B-glucuronide antagonist. FEBS Lett 412: 35-38
	AG	Carlton, SM, Hargett, GL and Coggeshall, RE (1995) Localization and activation of glutamate receptors in unmyelinated axons of rat glabrous skin. Neurosci Lett 197: 25-28
	AH	Chien, C-C, Carroll, FI, Brown, GP, Pan, Y-X, Bowen, W and Pasternak, GW (1997) Synthesis and characterization of I-3'-iodopentazocine, a selective , receptor ligand. Eur. J. Pharmacol. 321: 361-368
	AI	Dahl, MR, Dasta, JF, Zuelzer, W. and McSweeney, TD (1990) Lidocaine local anesthesia for arthroscopic knee surgery. Anesth Analg 71: 670-674
	AJ	Dalsgaard, J, Felsby, S, Juelsgaard, p and Froekjaer, J. (1994) Low-dose intra-articular morphine anagesia in day case knee arthroscopy: A randomized double-blinded prospective study. Pain 56: 151-154
	AK	Davidson, EM, Coggeshall, RE and Carlton, SM (1997) Peripheral NMDA and non-NMDA glutamate receptors contribute to nociceptive behaviors in the rat formalin test. Neuroreport 8(4): 941-946
	AL	Gutstein, HB and Trujillo, KA (1993) MK-801 inhibits the development of morphine tolerance at spinal sites. Brain Res 626: 332-334
	AM	Heard, SO, Edwards, T, Ferrari, D, Hanna, D, Wong, PD, Liland, A and Willock, MM (1992) Analgesic effect of intraarticular bupivacaine or morphine after arthroscopic knee surgery: a randomized, prospective, double-blind study. Anesth Analg 74: 822-826
	AN	Joris, JL, Dubner, R and Hargreaves, KM (1987) Opioid analgesia at peripheral sites: a target for opioids released during stress and inflammation? Anesth Anal 66: 1277-1281
XQW	AO	Junien, JL and Wettstein, JG (1992) Role of opioids in peripheral analgesia. Life Sci 51(26): 2009-2018

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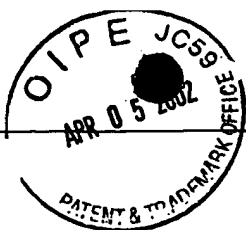
*Steven Q. Wells*

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XQW	AA	US 6,191,126	2/20/01	Gamache			
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## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
XQW	AL	WO 98/26770	6/25/98	WIPO				
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	AO							
	AP							

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